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MDC 363(20 SEP 71)

U.S. DEPARTMENT OF LABOR

WORKPLACE STANDARDS ADMINISTRATION BUREAU OF LABOR STANDARDS

MATERIAL SAFETY DATA SHEET

MDC CONTROL NO._

FORM NO OSHA-20 (MODIFIED)

			2/1/5	2076			
	CTION I: MAT	ERIAL AND M	ANUFACTURER IDENTIFICATION				
MANUFACTURER'S NAME Ferro Corp., Composites Div		EMERGENCY TELEPHONE NO. 213-870-7873					
ADDRESS (NUMBER, STREET, CITY, STATE AND 3512 Helms Ave., Culver Cit	ZIP CODE)	90230		213 070-707			
CHEMICAL NAME AND SYNONYMS	<i>y</i> , out 11	. 30200	TRADE NAME AND SYNO	NYMS	······································		
Phenolic Resin on Glass Clo	th		CPH-2207				
CHEMICAL FAMILY			FORMULA				
Phenolic Resin, Tower "C-st							
	SECT		RDOUS INGREDIENTS*	· · · · · · · · · · · · · · · · · · ·			
PAINTS, PRESERVATIVES/SOLVENTS PIGMENTS	%	TLV (UNITS)	ALLOYS AND METALLIC	COATINGS	%	TLV (UNITS)	
N	Α		BASE METAL	NA			
CATALYST	Α		ALLOYS	NA			
VEHICLE	A		METALLIC COATINGS	NA			
SOLVENTS	A		FILLER METAL PLUS COATING OR CORE FLUX	NA			
ADDITIVES N.	A		OTHERS				
OTHERS N.						· · · · · · · · · · · · · · · · · · ·	
		S OF OTHER I	L LIQUIDS, SOLIDS, OR GASES*		%	TLV (UNITS)	
		NA NA				(014113)	
Market 1977	·						
-y 2000-9-	S	ECTION III: P	HYSICAL DATA				
BOILING POINT (⁰ F)		NA	SPECIFIC GRAVITY (H ₂ 0 = 1)			NA	
VAPOR PRESSURE (mm Hg.)			PERCENT VOLATILE BY VOLUME (%)				
VAPOR DENSITY (AIR = 1)			EVAPORATION RATE (= 1)				
SOLUBILITY IN WATER		NA Insolublo					
APPEARANCE AND ODOR Brown impre	gnated q	lass clo	th			· 4	
			XPLOSION HAZARD DATA				
FLASH POINT (METHOD USED) NA			FLAMMABLE LIMITS	Lel		Uel	
EXTINGUISHING MEDIA	THE						
Dry chemical, carbon dioxide SPECIAL FIRE FIGHTING PROCEDURES			· · · · · · · · · · · · · · · · · · ·				
Face mask, protective cloth	ing - se	e Section	ı VI		5		
UNUSUAL FIRE AND EXPLOSION HAZARDS None	·						
*PLEASE DO NOT USE GENERALIZATIONS, USE SPECIFIC CHEMICAL NAMES, SUCH AS				•		· · · · · · · · · · · · · · · · · · ·	

		America.	SECTIO	ON V: HEALTH H	AZARD DATA			
THRESHOLD LIMIT VALUE								•
EFFECTS OF OVEREXPOS	URE	ne			· ·		· · · · · · · · · · · · · · · · · · ·	
						·		
EMERGENCY AND FIRST A	ID PROCEDURES					<u> </u>		
			SECTION	ON VI: REACTIV	VITY DATA	· · · · · · · · · · · · · · · · · · ·		
STABILITY	UNSTABLE	CO		IS TO AVOID			:	
	STABLE	X						
INCOMPATIBILITY (MATER	IALS TO AVOID)	<u> </u>						
HAZARDOUS DECOMPOSITI	ON PRODUCTS	Acids	and	alkalies				
		Forma	1 dehy		rbon monoxide			
HAZARDOUS	MAY OCC	CUR		CONDITIONS	TO A VOID			
POLYMERIZATION	WILL NO	T OCCUR	Х					
		SEC	TION VI	I: SPILL OR LEA	AK PROCEDURES			
steps to be taken in ca Normal solid n	se material is re naterial disp	LEASED O	R SPILL	_ED				
								·
-						e e e		· · · · · · · · · · · · · · · · · · ·
WASTE DISPOSAL METHOD								
	Burial or c				the second second second second	-fuedble an	d thay do not	
	c-staged pn	eno i ic	resi	ns are ins	soluble and in	itusible an	d they do not	
	leach out p	henol.			V 157			
RESPIRATORY PROTECTION	I (SPECIEV TVPE)	SECTION	VIII: SP	PECIAL PROTEC	TION INFORMATION			
		No	ne					
VENTILATION	OCAL EXHAUST	No	ne	*	SPECIAL	•		-
	ECHANICAL (GENER	RAL)			OTHER			
PROTECTIVE GLOVES	Rubber			EYE	PROTECTION God	ggles		· · · · · ·
THER PROTECTIVE EQUIP					405			
		ÇE	CTION	IX: SPECIAL PR	ECAUTIONS			
RECAUTIONS TO BE TAKE	N IN HANDLING AND	STORING			ECAUTIONS .			
			· .	None				
THER PRECAUTIONS								
Vladimir Zale		_1, ** **		5/12/82) Najvora je najvora			
PREPARED BY		~	•	DATE		#		